

**TEMPE FIRE DEPARTMENT/MINIMUM COMPANY STANDARDS**  
Performance Standards  
**HOSE LAY - LINES ALOFT – FOURTH FLOOR**

\_\_\_\_\_

Company/Shift: \_\_\_\_\_

\_\_\_\_\_

Date: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Deploy hose line to fourth floor door:

Method: Drop safety line \_\_\_\_\_

Pike pole \_\_\_\_\_

Thread through stairs \_\_\_\_\_

Other \_\_\_\_\_

Comments: \_\_\_\_\_

\_\_\_\_\_

IRIC Method: Second firefighter on ground \_\_\_\_\_

Second firefighter on fire floor \_\_\_\_\_

**Benchmarks:**

All personnel look both ways prior to exiting apparatus.

Nozzle person clears hose bed correctly: butt to butt, completely clears bed, faces forward at all times while pulling hose.

Captain and firefighter(s) work together to raise hose to fourth floor.

Captain notifies engineer (by radio or visual) to charge line.

Nozzle person bleeds air from line.

Captain and firefighter go on air, check each other for exposed skin.

Team enters doorway low until conditions known.

IRIC in place prior to entry.

Engineer dons full turnouts, including SCBA as soon as possible/practical.